

## 10-660366 EAST Search

Search Engine	Number of Hits	Search Terms	Source	Time Stamp	Reference #
IS&R	3	((("6312399") or ("6224562") or ("6234985"))).PN.	US-PGPUB; USPAT; USOCR	4/23/04 13:05	S1
IS&R	32449	("128").CLAS.	US-PGPUB; USPAT	11/12/04 15:15	S2
BRS	1946	S2 AND (POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/12/04 15:20	S3
BRS	868	LOW ADJ (BLOOD ADJ PRESSURE)	US-PGPUB; USPAT	11/12/04 15:20	S5
BRS	4	S5 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/12/04 15:32	S6
BRS	4	S5 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/12/04 15:45	S7
BRS	9	INTRATHORACIC ADJ VACUUM	US-PGPUB; USPAT	11/12/04 15:51	S8
BRS	30	S3 AND ((AMBU OR SMART) NEAR2 BAG)	US-PGPUB; USPAT	11/12/04 15:53	S4
BRS	4	S8 AND VENTILAT\$6	US-PGPUB; USPAT	11/12/04 15:53	S10
BRS	28	S4 AND VENTILAT\$6	US-PGPUB; USPAT	11/12/04 15:53	S11
BRS	9	S8 AND RESPIRAT\$6	US-PGPUB; USPAT	11/12/04 15:54	S9
BRS	9	S9 AND RESPIRAT\$6	US-PGPUB; USPAT	11/12/04 15:54	S12
BRS	28	S11 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S13
IS&R	32534	("128").CLAS.	US-PGPUB; USPAT	11/28/04 15:15	S14
BRS	1957	S14 AND (POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 15:15	S15
BRS	30	S15 AND ((AMBU OR SMART) NEAR2 BAG)	US-PGPUB; USPAT	11/28/04 15:15	S16
BRS	28	S16 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S17
BRS	28	S17 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S18
IS&R	32534	("128").CLAS.	US-PGPUB; USPAT	11/28/04 15:15	S20
BRS	877	LOW ADJ (BLOOD ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 15:15	S23
BRS	28	S16 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S29
BRS	10	S27 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S30
BRS	28	S17 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S31
IS&R	3	((("6312399") or ("6224562") or ("6234985"))).PN.	US-PGPUB; USPAT; USOCR	11/28/04 15:15	S19
BRS	30	S15 AND ((AMBU OR SMART) NEAR2 BAG)	US-PGPUB; USPAT	11/28/04 15:15	S22
BRS	5	S23 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 15:15	S24
BRS	5	S23 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 15:15	S25
BRS	10	INTRATHORACIC ADJ VACUUM	US-PGPUB; USPAT	11/28/04 15:15	S26
BRS	10	S26 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S27
BRS	5	S26 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 15:15	S28
BRS	1957	S14 AND (POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 15:24	S21
BRS	32795	(POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 15:26	S32
BRS	22	S32 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 15:30	S33
BRS	18	S33 NOT LURIE.IN.	US-PGPUB; USPAT	11/28/04 15:30	S34
BRS	18	S34 NOT LLC.AS.	US-PGPUB; USPAT	11/28/04 15:30	S35
BRS	0	S35 AND (EXTRACT\$5 NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 15:30	S36
BRS	0	S35 AND (HEAD NEAR2 TRAUMA)	US-PGPUB; USPAT	11/28/04 15:30	S37
BRS	2	S35 AND (LOW ADJ BLOOD ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 15:30	S38
BRS	2	S35 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 15:31	S44
BRS	53	S41 AND (HEAD NEAR2 TRAUMA)	US-PGPUB; USPAT	11/28/04 15:32	S43
BRS	5	S43 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 15:32	S46
BRS	58	S41 AND ((HEAD OR BRAIN) NEAR3 TRAUMA)	US-PGPUB; USPAT	11/28/04 15:32	S47
BRS	6	S47 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 15:33	S48
BRS	711	S32 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH\$3)	US-PGPUB; USPAT	11/28/04 15:34	S39
BRS	21	S41 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 15:34	S45
BRS	15	S45 NOT S48	US-PGPUB; USPAT	11/28/04 15:34	S49
BRS	707	S39 NOT LURIE.IN.	US-PGPUB; USPAT	11/28/04 15:35	S40
BRS	707	S40 NOT LLC.AS.	US-PGPUB; USPAT	11/28/04 15:35	S41
BRS	0	S41 AND (EXTRACT\$5 NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 15:35	S42
BRS	1235	S32 AND ((POSITIVE ADJ PRESSURE) ADJ (BREATH\$3 OR VENTILAT\$5))	US-PGPUB; USPAT	11/28/04 15:35	S50
BRS	1219	S50 NOT LURIE.IN.	US-PGPUB; USPAT	11/28/04 15:35	S51
BRS	707	S41 NOT LLC.AS.	US-PGPUB; USPAT	11/28/04 15:35	S52
BRS	12	S52 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3 OR REMOV\$5) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 15:52	S53
BRS	4	S52 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 15:52	S54
BRS	32	S51 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3 OR REMOV\$5) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 15:52	S55
BRS	9	S55 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 15:52	S56
BRS	5	S56 NOT S54	US-PGPUB; USPAT	11/28/04 15:55	S57
IS&R	2	("9628215").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 16:35	S59
IS&R	401	(128/205.13).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 16:45	S60

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IS&R	110	(128/205.15).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 16:47	S62
IS&R	109	(128/205.14).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 16:49	S61
BRS	36	S51 AND (INTRATHORACIC ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 16:51	S58
BRS	6	S64 AND (INTRATHORACIC ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 16:52	S65
BRS	4	S65 AND IMPEDANCE	US-PGPUB; USPAT	11/28/04 16:54	S66
BRS	1	S66 AND (IMPEDANCE WITH VALVE)	US-PGPUB; USPAT	11/28/04 16:54	S67
IS&R	1	("5692498").PN.	US-PGPUB; USPAT	11/28/04 18:55	S68
BRS	243	LURIE.IN.	US-PGPUB; USPAT	11/28/04 18:55	S69
BRS	52	KEITH.IN. AND S69	US-PGPUB; USPAT	11/28/04 18:55	S70
BRS	27	S70 AND PHYSIOLOGICAL	US-PGPUB; USPAT	11/28/04 18:56	S71
IS&R	32534	("128").CLAS.	US-PGPUB; USPAT	11/28/04 18:57	S75
BRS	1957	S75 AND (POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S76
BRS	877	LOW ADJ (BLOOD ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S78
BRS	28	S77 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S84
BRS	10	S82 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S85
BRS	28	S84 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S86
IS&R	32534	("128").CLAS.	US-PGPUB; USPAT	11/28/04 18:57	S87
BRS	1957	S87 AND (POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S88
BRS	30	S88 AND ((AMBU OR SMART) NEAR2 BAG)	US-PGPUB; USPAT	11/28/04 18:57	S89
BRS	28	S89 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S90
BRS	28	S90 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S91
IS&R	32534	("128").CLAS.	US-PGPUB; USPAT	11/28/04 18:57	S92
BRS	1957	S87 AND (POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S93
BRS	877	LOW ADJ (BLOOD ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S94
BRS	28	S89 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S95
BRS	10	INTRATHORACIC ADJ VACUUM	US-PGPUB; USPAT	11/28/04 18:57	S96
BRS	10	S96 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S97
BRS	10	S97 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S98
BRS	28	S90 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S99
BRS	32795	(POSITIVE ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S107
BRS	22	S107 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 18:57	S108
BRS	18	S108 NOT LURIE.IN.	US-PGPUB; USPAT	11/28/04 18:57	S109
BRS	0	S110 AND (EXTRACT\$5 NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 18:57	S111
BRS	0	S110 AND (HEAD NEAR2 TRAUMA)	US-PGPUB; USPAT	11/28/04 18:57	S112
BRS	711	S107 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH\$3)	US-PGPUB; USPAT	11/28/04 18:57	S114
BRS	707	S114 NOT LURIE.IN.	US-PGPUB; USPAT	11/28/04 18:57	S115
BRS	707	S115 NOT LLC.AS.	US-PGPUB; USPAT	11/28/04 18:57	S116
BRS	0	S116 AND (EXTRACT\$5 NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 18:57	S117
BRS	53	S116 AND (HEAD NEAR2 TRAUMA)	US-PGPUB; USPAT	11/28/04 18:57	S118
BRS	2	S110 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 18:57	S119
BRS	58	S116 AND ((HEAD OR BRAIN) NEAR3 TRAUMA)	US-PGPUB; USPAT	11/28/04 18:57	S121
BRS	1235	S107 AND ((POSITIVE ADJ PRESSURE) ADJ (BREATH\$3 OR VENTILAT\$5))	US-PGPUB; USPAT	11/28/04 18:57	S125
BRS	1219	S125 NOT LURIE.IN.	US-PGPUB; USPAT	11/28/04 18:57	S126
BRS	707	S116 NOT LLC.AS.	US-PGPUB; USPAT	11/28/04 18:57	S127
BRS	32	S126 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3 OR REMOV\$5) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 18:57	S130
BRS	9	S130 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 18:57	S131
IS&R	857	(128/205.13-205.17).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:57	S138
BRS	295	S138 AND (BAG OR AMBU)	US-PGPUB; USPAT	11/28/04 18:57	S139
BRS	1	S141 AND (IMPEDANCE WITH VALVE)	US-PGPUB; USPAT	11/28/04 18:57	S142
IS&R	3	(("6312399") or ("6224562") or ("6234985")).PN.	US-PGPUB; USPAT; USOCR	11/28/04 18:57	S74
BRS	30	S76 AND ((AMBU OR SMART) NEAR2 BAG)	US-PGPUB; USPAT	11/28/04 18:57	S77
BRS	5	S78 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 18:57	S79
BRS	5	S78 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 18:57	S80
BRS	10	INTRATHORACIC ADJ VACUUM	US-PGPUB; USPAT	11/28/04 18:57	S81
BRS	10	S81 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S82
BRS	5	S81 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S83
IS&R	3	(("6312399") or ("6224562") or ("6234985")).PN.	US-PGPUB; USPAT; USOCR	11/28/04 18:57	S100
BRS	30	S88 AND ((AMBU OR SMART) NEAR2 BAG)	US-PGPUB; USPAT	11/28/04 18:57	S101
BRS	5	S94 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 18:57	S103
BRS	10	INTRATHORACIC ADJ VACUUM	US-PGPUB; USPAT	11/28/04 18:57	S104
BRS	10	S96 AND RESPIRAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S105
BRS	5	S96 AND VENTILAT\$6	US-PGPUB; USPAT	11/28/04 18:57	S106

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BRS	18	S109 NOT LLC.AS.	US-PGPUB; USPAT	11/28/04 18:57	S110
BRS	2	S110 AND (LOW ADJ BLOOD ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S113
BRS	5	S118 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 18:57	S120
BRS	6	S121 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 18:57	S122
BRS	21	S116 AND ((LOW ADJ BLOOD ADJ PRESSURE) OR HYPOTENSION)	US-PGPUB; USPAT	11/28/04 18:57	S123
BRS	15	S123 NOT S122	US-PGPUB; USPAT	11/28/04 18:57	S124
BRS	12	S127 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3 OR REMOV\$5) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 18:57	S128
BRS	4	S127 AND ((EXTRACT\$5 SUCK\$3 OR SUCTION OR WITHDRAW\$3 OR VACUUM\$3) NEAR3 RESPIRA\$5)	US-PGPUB; USPAT	11/28/04 18:57	S129
BRS	5	S131 NOT S129	US-PGPUB; USPAT	11/28/04 18:57	S132
BRS	36	S126 AND (INTRATHORACIC ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S133
IS&R	2	("9628215").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:57	S134
BRS	6	S139 AND (INTRATHORACIC ADJ PRESSURE)	US-PGPUB; USPAT	11/28/04 18:57	S140
BRS	4	S140 AND IMPEDANCE	US-PGPUB; USPAT	11/28/04 18:57	S141
IS&R	109	(128/205.14).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:57	S136
IS&R	110	(128/205.15).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:57	S137
IS&R	401	(128/205.13).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:57	S135
IS&R	857	(128/205.13-205.17).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:59	S63
IS&R	857	(128/205.13-205.17).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	11/28/04 18:59	S143
BRS	295	S63 AND (BAG OR AMBU)	US-PGPUB; USPAT	11/28/04 19:00	S64
BRS	10	S70 AND (PHYSIOLOGICAL ADJ PARAMETER)	USPAT	11/28/04 19:00	S72
BRS	295	S143 AND (BAG OR AMBU)	US-PGPUB; USPAT	11/28/04 19:00	S144
BRS	2	S72 AND RECEIVER	USPAT	11/28/04 19:02	S73
BRS	0	S145 AND RECEIVER	USPAT	11/28/04 19:02	S146
BRS	57	S144 AND (DISPLAY OR REMOTE OR RECIEVER)	USPAT	11/28/04 19:04	S147
BRS	58	S144 AND (DISPLAY OR REMOTE OR RECIEVER OR TRANSMITTER)	USPAT	11/28/04 19:06	S148
IS&R	1	("20010029339").PN.	US-PGPUB; USPAT	11/28/04 19:06	S149
BRS	0	S149 AND (DISPLAY OR REMOTE OR RECIEVER OR TRANSMITTER)	USPAT	11/28/04 19:06	S150
BRS	1	S149 AND (DISPLAY OR REMOTE OR RECIEVER OR TRANSMITTER)	US-PGPUB; USPAT	11/28/04 19:06	S151
BRS	1	S144 AND (PHYSIOLOGICAL ADJ PARAMETER)	USPAT	11/28/04 19:07	S145
BRS	16	S144 AND ((PHYSIOLOGICAL ADJ PARAMETER) OR (END ADJ TIDAL) OR (OXYGEN ADJ SATURATION) OR (BLOOD ADJ PRESSURE) OR (CARDIAC ADJ OUTPUT))	USPAT	11/28/04 19:07	S152
BRS	0	S151 AND ((PHYSIOLOGICAL ADJ PARAMETER) OR (END ADJ TIDAL) OR (OXYGEN ADJ SATURATION) OR (BLOOD ADJ PRESSURE) OR (CARDIAC ADJ OUTPUT))	USPAT	11/28/04 19:07	S153
BRS	5	S94 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 19:08	S102
BRS	0	S154 AND ((POSITIVE ADJ PRESSURE) ADJ BREATH)	US-PGPUB; USPAT	11/28/04 19:08	S155
BRS	0	S154 AND ((POSITIVE ADJ PRESSURE))	US-PGPUB; USPAT	11/28/04 19:08	S156
BRS	1	S151 AND ((PHYSIOLOGICAL ADJ PARAMETER) OR (END ADJ TIDAL) OR (OXYGEN ADJ SATURATION) OR (BLOOD ADJ PRESSURE) OR (CARDIAC ADJ OUTPUT))	US-PGPUB; USPAT	11/28/04 19:08	S154
IS&R	1	("20010029339").PN.	US-PGPUB; USPAT	11/28/04 20:47	S157
BRS	1	S157 AND (DISPLAY OR REMOTE OR RECIEVER OR TRANSMITTER)	US-PGPUB; USPAT	11/28/04 20:47	S158

PLUS Search Results for S/N 10660366, Searched March 30, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6155257  
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Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10660366 on March 30, 2004

## Original Classifications

5 128/205.24  
2 128/200.24  
2 128/204.18  
2 600/543  
2 604/327  
2 606/108  
2 607/42

## Cross-Reference Classifications

5 128/205.17  
4 128/204.18  
4 128/205.13  
4 128/205.24  
3 73/23.3  
3 128/205.25  
3 128/207.15  
3 128/911  
2 116/206  
2 128/201.28  
2 128/204.23  
2 128/204.25  
2 128/204.26  
2 128/205.12  
2 128/206.21  
2 128/207.16  
2 128/898  
2 422/87  
2 436/900  
2 600/532  
2 604/350  
2 604/351

## Combined Classifications

9 128/205.24  
6 128/204.18  
6 128/205.17  
4 128/205.13  
3 73/23.3  
3 128/200.24  
3 128/204.23  
3 128/204.25  
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2 128/898

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2 422/87  
2 436/900  
2 600/543  
2 601/41  
2 604/327  
2 604/350  
2 604/351  
2 606/108

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10660366 on March 30, 2004

- 9 128/205.24 (5 OR, 4 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure  
128/205.24 ..Valve, or valve control, structure
- 6 128/204.18 (2 OR, 4 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure
- 6 128/205.17 (1 OR, 5 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure  
128/205.13 ..Respiratory gas supplied from expandable bag,  
bellows, or squeeze bulb  
128/205.17 ...Rebreathing bag or bellows
- 4 128/205.13 (0 OR, 4 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure  
128/205.13 ..Respiratory gas supplied from expandable bag,  
bellows, or squeeze bulb
- 3 73/23.3 (0 OR, 3 XR)  
Class 073 : MEASURING AND TESTING  
73/23.2 GAS ANALYSIS  
73/23.3 .Breath analysis
- 3 128/200.24 (2 OR, 1 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE
- 3 128/204.23 (1 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure  
128/204.21 ..Electric control means  
128/204.23 ...Means for sensing condition of user's body
- 3 128/204.25 (1 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 .Means for supplying respiratory gas under  
positive pressure  
128/204.25 ..Gas stream passed through jet nozzle or  
venturi passage

- 3 128/205.25 (0 OR, 3 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/204.18 ..Means for supplying respiratory gas under positive pressure
  - 128/205.25 ..Face mask covering a breathing passage
- 3 128/207.15 (0 OR, 3 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/207.14 ..Respiratory gas supply means enters mouth or tracheotomy incision
  - 128/207.15 ..Breathing passage occluder
- 3 128/207.16 (1 OR, 2 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/207.14 ..Respiratory gas supply means enters mouth or tracheotomy incision
  - 128/207.16 ..Valve for controlling gas flow
- 3 128/911 (0 OR, 3 XR)
  - Class 128 : SURGERY
  - 128/911 UNILIMB INHALATION-EXHALATION BREATHING TUBES
- 3 600/532 (1 OR, 2 XR)
  - Class 600 : SURGERY
  - 600/300 DIAGNOSTIC TESTING
  - 600/529 ..Respiratory
  - 600/532 ..Qualitative or quantitative analysis of breath component
- 3 607/42 (2 OR, 1 XR)
  - Class 607 : SURGERY: LIGHT, THERMAL, AND ELECTRICAL APPLICATION
  - 607/1 LIGHT, THERMAL, AND ELECTRICAL APPLICATION
  - 607/2 ..Electrical therapeutic systems
  - 607/42 ..Stimulating respiration function
- 2 116/206 (0 OR, 2 XR)
  - Class 116 : SIGNALS AND INDICATORS
  - 116/200 INDICATORS
  - 116/206 ..Chemically activated type
- 2 128/201.28 (0 OR, 2 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/201.22 ..Including body or head supported means covering user's scalp
  - 128/201.23 ..And nose and mouth also covered
  - 128/201.28 ...Having valve, or valve control, structure
- 2 128/204.26 (0 OR, 2 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/204.18 ..Means for supplying respiratory gas under positive pressure
  - 128/204.26 ..Gas supply means responsive to breathing



- 2 128/205.12 (0 OR, 2 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/204.18 ..Means for supplying respiratory gas under positive pressure
  - 128/205.12 ..Means for removing substance from respiratory gas
- 2 128/205.28 (1 OR, 1 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/205.27 ..Means for removing substance from respiratory gas
  - 128/205.28 ..Carbon dioxide
- 2 128/206.21 (0 OR, 2 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/206.21 ..Face mask covering a breathing passage
- 2 128/207.12 (1 OR, 1 XR)
  - Class 128 : SURGERY
  - 128/200.24 RESPIRATORY METHOD OR DEVICE
  - 128/206.21 ..Face mask covering a breathing passage
  - 128/206.28 ..Covering nose and mouth
  - 128/207.12 ...Valve for controlling gas flow
- 2 128/898 (0 OR, 2 XR)
  - Class 128 : SURGERY
  - 128/897 MISCELLANEOUS
  - 128/898 ..Methods
- 2 422/87 (0 OR, 2 XR)
  - Class 422 : CHEMICAL APPARATUS AND PROCESS DISINFECTING, DEODORIZING, PRESERVING, OR STERILIZING
  - 422/50 ANALYZER, STRUCTURED INDICATOR, OR MANIPULATIVE LABORATORY DEVICE
  - 422/83 ..Means for analyzing gas sample
  - 422/86 ..Including means reacting gas with color indicator
  - 422/87 ...Strip indicator
- 2 436/900 (0 OR, 2 XR)
  - Class 436 : CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING
  - 436/900 BREATH TESTING
- 2 600/543 (2 OR, 0 XR)
  - Class 600 : SURGERY
  - 600/300 DIAGNOSTIC TESTING
  - 600/529 ..Respiratory
  - 600/543 ..Breath collection
- 2 601/41 (1 OR, 1 XR)
  - Class 601 : SURGERY: KINESITHERAPY
  - 601/1 KINESITHERAPY
  - 601/23 ..Exercising appliance
  - 601/41 ..Artificial respiration
- 2 604/327 (2 OR, 0 XR)

## Class 604 : SURGERY

604/317 MEANS AND METHODS FOR COLLECTING BODY FLUIDS OR  
WASTE MATERIAL (E.G., RECEPTACLES, ETC.)

604/327 .Receptacle attached to or inserted within body  
to receive discharge therefrom

2 604/350 (0 OR, 2 XR)

## Class 604 : SURGERY

604/317 MEANS AND METHODS FOR COLLECTING BODY FLUIDS OR  
WASTE MATERIAL (E.G., RECEPTACLES, ETC.)

604/327 .Receptacle attached to or inserted within body  
to receive discharge therefrom

604/346 ..Receptacles receiving protruding body member  
(e.g., ears, genitalia, breast, etc.)

604/347 ...Genital receptacle

604/349 ....Receptacle structured for collecting urine  
or discharge from male member (e.g., external catheter,  
etc.)

604/350 .....With antibackflow means

2 604/351 (0 OR, 2 XR)

## Class 604 : SURGERY

604/317 MEANS AND METHODS FOR COLLECTING BODY FLUIDS OR  
WASTE MATERIAL (E.G., RECEPTACLES, ETC.)

604/327 .Receptacle attached to or inserted within body  
to receive discharge therefrom

604/346 ..Receptacles receiving protruding body member  
(e.g., ears, genitalia, breast, etc.)

604/347 ...Genital receptacle

604/349 ....Receptacle structured for collecting urine  
or discharge from male member (e.g., external catheter,  
etc.)

604/351 .....With separate body securing means

2 606/108 (2 OR, 0 XR)

## Class 606 : SURGERY

606/1 INSTRUMENTS

606/108 .Means for inserting or removing conduit within  
body